



COVER CROPS





Cover crops

ProGreen® Cover crops are ideal for all gardeners who wish to produce their own livestock and small animal feed, or do some good for their soil using cover crops and green manure. The product line consists of 11 different products for a range of uses.



ProGreen®

- Classical cover crops
- Individual seeds and mixtures
- Small package sizes
- Resealable
- Solid quality



Product name	Description	Con- tents	SU	Item No.	SU/pallet
Small animal feed (Kleintiereinsaat)	This small animal seed mix is suitable for all soil types. It consists of high-quality fodder crops with a balanced ratio of clover and forage grasses that is ideal for fodder production.	0.5 kg	10	40780	63
Lucerne (alfalfa) <i>Medicago sativa</i>	Alfalfa is particularly suitable for calcareous and loose soils. The “queen of fodder plants” is a perennial plant whose roots penetrate deep into the ground and provide humus for the following crop. It also serves as a fodder plant and is readily consumed.	0.5 kg	10	40756	100
White clover <i>Trifolium repens</i>	White clover is particularly well-suited for good, moist soils. This perennial clover species is an excellent source of fodder when sown pure or in mixtures with grasses. It converts atmospheric nitrogen into plant-available forms through a symbiosis with nodule-forming bacteria.	0.5 kg	10	40753	100
Red clover <i>Trifolium pratense</i>	Red clover is very well-suited to moist, humus-rich soils, but also to cohesive and calcareous soils. This perennial clover species is an excellent provider of feed for fresh forage and clover hay production.	0.5 kg	10	40750	100
Bird's-foot trefoil <i>Lotus corniculatus</i>	ProGreen® bird's-foot trefoil is very stable and resistant to diseases. It is an excellent source of protein, and is also persistent and winter-hardy and prefers relatively dry, calcareous soils.	0.5 kg	10	40771	100
Common bird's foot <i>Ornithopus sativus</i>	Serradella, or common bird's foot, is particularly well-suited to light soils with a low lime content. It is an annual, single-cut plant and a legume. Since the degree of lignification in the plant is low, it can also be used later on for fodder.	0.3 kg	10	40765	100
Blue lupin <i>Lupinus angustifolius</i>	Blue lupin is suitable for all soil types. Its roots penetrate deep into the ground, while its rapid early development helps effectively suppress weeds. It is ideal for improving compacted soils.	0.5 kg	10	40768	100
White mustard <i>Sinapis alba</i>	White mustard is a classic green manure plant. It germinates very quickly, covers the ground, suppresses weeds, improves soil tilth and soil fertility, and dies back in winter. White mustard is well-suited to mulch seeding.	0.5 kg	10	40762	100
Lacy phacelia <i>Phacelia tanacetifolia</i>	Lacy phacelia, also known as bee pasture, is a green manure plant. It is a fast-growing plant with a rich root network. Lacy phacelia provides humus-rich, evenly distributed soil for the subsequent crop. It dies back in winter.	0.4 kg	10	40759	100
Feed beet <i>Beta vulgaris</i>	Feed beets provide highly palatable fodder known for its good shelf life and dry matter content. The beets can be provided as fodder whole or shredded.	0.2 kg	10	40777	100
Marrow-stem kale <i>Brassica oleracea</i>	Marrow-stem kale is a very frost-hardy, biennial fodder crop, which tolerates both high and low temperatures. Marrow-stem kale yields large amounts of crude protein and is also readily consumed by wild game.	0.5 kg	10	40774	100

Please contact us for a precise breakdown of the mixtures!



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